TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3189 (6-51)

LIGHTSHIP OR LIGHT STATION LOG

MONTHLY SUMMARY

(Fill Out on Last Day of Month)

U. S. COAST GUARD Rose Island Light Station, Newport R.I. MONTH OF April

SUPPLIES *(Light Station Only)*

	FUEL	DIESEL OIL, GAL.	GASOLINE, GAL.	LUB. OIL, GAL.	WATER, GAL.		
	I500		I50	28	2000		
RECEIVED	000		000	00	9500		
EXPENDED	420		40	2	3000		
REMAINING	980		II0	26	8500		

SUMMARY OF OPERATION *(Low Visibility, Fog and Calibration)*

	FOG SIGNAL	RADIO BEACON: LOW VISIBILITY	RADIO BEACON: REGULAR CALIBRATION	RADIO BEACON: SPECIAL BEACON CALIBRATION
TOTAL PREVIOUS MONTHS OF YEAR	I08:00 HR.	HR.	HR.	HR.
TOTAL THIS MONTH	76:50 HR.	HR.	HR.	HR.
TOTAL YEAR TO DATE	I84:50 HR.	HR.	HR.	HR.

GENERAL REMARKS ON CONDITION AND OPERATION OF UNIT
(Use Reverse Side for Additional Remarks. Explanation shall be made when "fair" or "poor" is checked)

	EXCELLENT	GOOD	FAIR	POOR	REMARKS
BUILDINGS OR HULL		X			
ILLUMINATING APPARATUS	X				
FOG SIGNAL		X			
RADIOBEACON					
MACHINERY					
BOATS (BY NO.)					
VEHICLES (BY NO.)					

NUMBER DISABLING INJURIES REPORTED ________ DAYS LOST ________ ACCIDENTAL DAMAGE TO PROPERTY, $ ________

OTHER AIDS TO NAVIGATION FOR WHICH RESPONSIBLE

NAME	LL. NO.	CONDITION	REMARKS

(Use Other Side if Necessary)

CERTIFIED TO BE CORRECT

____
(Officer in Charge)

U. S GOVERNMENT PRINTING OFFICE 16—63539-2

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday ~~M~~April 1, 1960 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	1	29.66	–	44	O/F	–	–	2	–	–
0400	NW	1	29.69	–	46	O/F	–	–	2	–	–
0800	NW	2	29.72	–	48	C	–	–	8	–	–
1200	NW	2	29.80	–	51	C	–	–	8	–	–
1600	N	2	29.90	–	47	C	–	–	8	–	–
2000	N	2	30.00	–	40	C	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1500	28	2000
EXPENDED	20	–	200
REMAINING	1480	28	1800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0541 Time Lighted 1755

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
0000	0700	7	–	
TOTAL FOR DAY		7	–	
TOTAL FOR MONTH		7	–	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked, no AIN visible

Fog signal operating

0400 - No AIN visible

0700 - Secured fog signal; main light

0800 - Colors, turn to

1200 - Chow

1300 - Drill period, Fire drill,

1400 - Continue work, Martel departed.

1600 - Secured for day

1755 - Main light in operation

1810 - Sunset, Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 2 April 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	N	2	30.09	–	30	c	–	–	8	–	–
0400	NE	2	30.20	–	32	c	–	–	8	–	–
0800	NE	2	30.30	–	39	c	–	–	8	–	–
1200	NE	2	30.35	–	41	c	–	–	8	–	–
1600	NE	2	30.32	–	38	c	–	–	8	–	–
2000	NE	2	30.29	–	37	c	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1480	28	1800
EXPENDED	20	–	200
REMAINING	1760	28	1600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0539 Time Lighted 1757

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		–	–	
TOTAL FOR MONTH		7	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis AIN

0400 - Checked all vis AIN

0539 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Safety Instr.

1400 - Continue work.

1600 - Secured for day

1757 - Main light in operation

1812 - Sunset, Evening colors

2000. Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Perrin BM2
(*Officer in Charge*)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 3 April 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	2	30.29	–	29	c	–	–	8	–	–
0400	ENE	2	30.20	–	31	c	–	–	8	–	–
0800	E	2	30.10	–	37	c	–	–	8	–	–
1200	E	2	30.00	–	48	c	–	–	7	–	–
1600	ESE	2	29.96	–	38	o	–	–	7	–	–
2000	ESE	3	29.92	–	30	o	–	–	7	–	

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1460	28	1600
EXPENDED	20	–	300
REMAINING	1440	28	1300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0537 Time Lighted 1758

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
1700	1820	1	20	
TOTAL FOR DAY		1	20	
TOTAL FOR MONTH		8	20	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START TIME STOP

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis AtN

0400 - Checked all vis AtN

0537 - Secured main light

0800 - Colors - Routine clean up

1000 - Observed Sabbath
Holiday Routine

1200 - Chow

1600 - Checked all vis AtN

1700 - Fog signal, main light in operation

1813 - Sunset, Evening colors

1820 - Secured fog signal

2000 - Checked all vis AtN

CERTIFIED TO BE CORRECT

Robert C. [illegible] BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 4 April 1960 LOCATION Newport R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	ESE	3	29.88	-	33	O-R	-	-	7	-	-
0400	SE	3	29.86	-	38	O-R	-	-	6	-	-
0800	SE	3	29.81	-	42	O-R-F	-	-	1	-	-
1200	SE	3	29.73	-	45	O-R-F	-	-	1	-	-
1600	S	3	29.62	-	40	O-F	-	-	1	-	-
2000	SW	2	29.50	-	35	O-R-F	-	-	2	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1440	28	1300
EXPENDED	20	-	300
REMAINING	1420	28	1000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished ________ Time Lighted 1759

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0530	0000	18	30	
TOTAL FOR DAY		18	30	
TOTAL FOR MONTH		26	50	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- Checked all vis. AIN

0400- Checked all vis AIN

0530- Fog signal in operation

0800- Colors, turn to

1200- Chow - Martel, EN3 returned, Richardson SN departed on liberty

1300- Fire drill

1400- Secured drill, continue work

1600- Secured for day

1814- Sunset, Evening colors

2000- The AIN visible

2400- Secured fog signal

CERTIFIED TO BE CORRECT

Robert E. Parsons BMC
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 5 April 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.42	-	33	O-R	-	-	7	-	-
0400	WSW	1	29.38	-	36	O-R-F	-	-	3	-	-
0800	WSW	1	29.33	-	46	O-R-F	-	-	6	-	-
1200	WSW	2	29.30	-	49	O-R	-	-	7	-	-
1600	SW	2	29.31	-	45	O-R	-	-	7	-	-
2000	SW	2	29.35	-	40	O-R	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1420	28	1000 ~~9300~~
EXPENDED	20	-	500
REMAINING	1400	28	500 ~~9800~~

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0800 Time Lighted 1800

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0030	0845	8	15	
TOTAL FOR DAY		8	15	
TOTAL FOR MONTH		35	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN
0030 - Fog signal in operation
0400 - No AIN visible
0800 - Colors, turn to
0845 - Secured fog signal, main light
1200 - Chow
1300 - ABC drill
1400 - Secured drill, continue work
1600 - Secured for day
1800 - Main light in operation
1815 - Sunset, Evening colors
2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 6 April 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	W	3	29.40	-	34	C	-	-	7	-	-
0400	W	3	29.42	-	37	C	-	-	7	-	-
0800	W	3	29.50	-	39	C	-	-	8	-	-
1200	W	3	29.52	-	43	C	-	-	8	-	-
1600	W	3	29.53	-	40	C	-	-	8	-	-
2000	WNW	3	29.55	-	36	C	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1400	28	~~9800~~500 9500
EXPENDED	20	-	100
REMAINING	1380	28	9400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0532 Time Lighted 1801

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		35	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N
0400 - Checked all vis. A/N
0532 - Secured main light
0800 - Colors, turn to
1100 - CGC Spar arrived to deliver water
1200 - Chow
1215 - CGC Spar departed, delivering approx 9500 gal
1300 - Richardson, SN, returned to unit, damage control drill
1400 - Secured drill, Continue work
1600 - Secured for day
1801 - Main light in operation
1816 - Sunset Evening colors
2000 - Checked all vis A/N

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 7 April 1960 LOCATION Newport R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	29.56	—	29	O-R	—	—	7	—	—
0400	NW	2	29.58	—	30	O-S-	—	—	7	—	—
0800	NW	2	29.60	—	32	O-S-F	—	—	5	—	—
1200	W	2	29.64	—	36	O	—	—	7	—	—
1600	WSW	2	29.66	—	33	O	—	—	7	—	—
2000	SW	2	29.62	—	30	C	—	—	7	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1380	28	9900
EXPENDED	20	—	100
REMAINING	1360	28	9800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 1000 Time Lighted 1802

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRES-SURE
0800	1000	2	00	
TOTAL FOR DAY		2	00	
TOTAL FOR MONTH		37	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis. AIN

0800 - Colors, turn to, Fog signal in operation

1000 - Secured fog signal, main light

1200 - Chow

1300 - Safety Instr.

1400 - Secured Instr. continue work

1600 - Secured for day

1802 - Main light in operation

1817 - Sunset, Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 8 April 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SSE	2	29.60	–	27	C	–	–	7	–	–
0400	SE	2	29.56	–	34	C	–	–	7	–	–
0800	SE	1	29.50	–	42	C	–	–	7	–	–
1200	SE	1	29.79	–	45	C	–	–	7	–	–
1600	SE	1	29.77	–	48	C	–	–	7	–	–
2000	SE	2	29.75	–	46	C	–	–	7	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1360	28	9800
EXPENDED	20	–	75
REMAINING	1340	28	9725

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0529 Time Lighted 1803

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		–	–	
TOTAL FOR MONTH		37	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis. AIN

0800 - Secured main light

0800 - Colors, turn to

1200 - Chow - Perrian, BM2, departed on liberty

1300 - Continue work

1600 - Secured for day

1803 - Main light in operation

1818 - Sunset, evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Perrian BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday April 9, 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	S	2	29.74	-	44	c	-	-	7	-	-
0400	S	2	29.72	-	42	c	-	-	7	-	-
0800	S	2	29.70	-	40	c	-	-	7	-	-
1200	S	2	29.72	-	39	c	-	-	7	-	-
1600	S	2	29.76	-	38	c	-	-	7	-	-
2000	S	2	29.82	-	37	c	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1340	28	9725
EXPENDED	20	-	100
REMAINING	1320	28	9625

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0527 Time Lighted 1805

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		37	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A I N

0400 - Checked all vi. A I N

0700 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Continue work, Pierson returned to unit

1600 - Secured for day

1805 - Main light in operation

1820 - Sunset - Evening colors

2000 - Checked all vi. A I N

CERTIFIED TO BE CORRECT

Robert E. Pierson BMC
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday April 10, 1966 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	2	29,84	-	37	Bc	-	-	8	-	-
0400	SW	2	29.88	-	38	Bc	-	-	8	-	-
0800	SW	2	29,92	-	39	Bc	-	-	8	-	-
1200	SW	2	29,96	-	40	Bc	-	-	8	-	-
1600	SW	1	30.00	-	41	Bc	-	-	8	-	-
2000	SW	1	30.04	-	39	c	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1320	28	9625
EXPENDED	10	-	25
REMAINING	1310	28	9600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0525 Time Lighted 1806

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED		AIR PRES-SURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
										REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY		-	-		TOTAL FOR DAY								
TOTAL FOR MONTH		37	05		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N

0400 - Checked all vis. A/N

0525 - Secured main light

0800 - Colors, turn to

1000 - Observed Sabbath
Holiday Routine

1200 - Chew - Martel, EN3, departed on liberty

1600 - Checked all vis. A/N

1806 - Main light in operation

1821 - Sunset Evening colors

2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pearson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday April 11, 1966 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	calm		30.10	-	38	B	-	-	8	-	-
0400	calm		30.15	-	42	B	-	-	8	-	-
0800	calm		30.21	-	45	B	-	-	8	-	-
1200	SW	2	30.18	-	47	B	-	-	8	-	-
1600	SW	2	30.15	-	50	B	-	-	8	-	-
2000	S	2	30.10	-	49	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1310	28	9600
EXPENDED	10	-	50
REMAINING	1300	28	9550

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0523 Time Lighted 1807

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
			30	
TOTAL FOR DAY			30	
TOTAL FOR MONTH		37	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0830 TIME STOP 0900

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIIX
0400 - Checked all vis. AN
0523 - Sunset, Evening colors
0800 - Colors turn to
0830 - Estbl fog signall
0900 - Secured fog signal
1200 - Chow
1300 - A.BC drill
1400 - Secured drill, continue work
1600 - Secured for day
1807 - Main light in operation
1822 - Sunset Evening colors
2000 - Checked all vis AIIX

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(*Officer in Charge*)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday April 12, 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	2	30.98	-	48	R	-	-	8	-	-
0400	S	3	30.90	-	45	BC	-	-	8	-	-
0800	SW	4	29.79	-	47	BC	-	-	8	-	-
1200	SW	4	29.75	-	52	BC	-	-	8	-	-
1600	SW	3	29.77	-	49	BC	-	-	8	-	-
2000	W	3	29.80	-	44	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1300	28	9550
EXPENDED	20	-	50
REMAINING	1280	28	9500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0522 Time Lighted 1808

FOG SIGNAL (Low visibility only) **RADIOBEACON** (Low visibility and calibration time only)

FOG SIGNAL					RADIOBEACON								
TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE	TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
										REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY		-	-		TOTAL FOR DAY								
TOTAL FOR MONTH		37	05		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis AIN
0400 - Checked all vis. AN
0530 - Secured main light
0800 - Colors turn to
1200 - Chow
1300 - Martel, EN3, returned; Richardson, SN
departed on liberty, damage control drill
1400 - Secured drill, continue work
1600 - Secured for day
1808 - Main light in operation
1823 - Sunset Evening colors
2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Parrin BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 13 april 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	WNW	3	29.90	-	39	BC	-	-	8	-	-
0400	NW	3	29.98	-	43	BC	-	-	8	-	-
0800	NNW	2	30.05	-	50	BC	-	-	8	-	-
1200	NNW	2	30.10	-	62	BC	-	-	8	-	-
1600	WSW	1	30.09	-	60	B/C	-	-	8	-	-
2000	SW	1	30.07	-	56	B	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1280	28	9500
EXPENDED	20	-	50
REMAINING	1260	28	9450

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0520 Time Lighted 1809

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		37	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis. AIN

0600 - Secured main light

0800 - Colors, turn to

1130 - Martel EN3 departed to dental unit at Castle Hill.

1200 - Chow

1300 - Continue work

1600 - Secured for day

1700 - Martel EN3 returned from dental unit

1809 - Main light in operation

1824 - Sunset Evening colors

2000 - Checked all vis AIN

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD BOSE ISLAND LIGHT STATION

DATE THURSDAY 14 APRIL 1960 (Insert day of week, day, month, year) LOCATION NEWPORT R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	30.10	–	45	B	–	–	8	–	–
0400	SW	2	30.12	–	40	B	–	–	8	–	–
0800	SW	2	30.16	–	37	B/C	–	–	8	–	–
1200	SW	3	30.17	–	44	BC	–	–	8	–	–
1600	SW	4	30.15	–	40	BC	–	–	8	–	–
2000	SW	3	30.10	–	36	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1260	28	9450
EXPENDED	20	1	50
REMAINING	1240	27	9400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0519 Time Lighted 1810

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		37	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N
0400 - Checked all vis. A/N
0519 - Secured main light
0800 - Colors, turn to
1200 - Chow, Richardson, SN returned to unit
1300 - Fire drill
1400 - Secured drill, continue work
1600 - Secured for day
1810 - Main light in operation
1825 - Sunset Evening colors
2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 15 April 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	3	30.04	-	33	BC	—	—	8	—	—
0400	S	3	29.99	-	39	BC	—	—	7	—	—
0800	S	3	29.95	-	43	BC	—	—	7	—	—
1200	S	3	29.92	-	50	BC	—	—	7	—	—
1600	S	2	29.94		48	BC	—	—	7	—	—
2000	S	1	29.96		46	BC	—	—	7	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1240	27	9400
EXPENDED	20	-	50
REMAINING	1220	27	9350

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0517 Time Lighted 1811

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
		1	00	
TOTAL FOR DAY		1	00	
TOTAL FOR MONTH		38	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0800 TIME STOP 1000

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis AIN

0400 - Checked all vis AIN

0517 - Secured main light

0800 - Colors, turn to

0900 - tested fog signal

1000 - Secured fog signal test

1200 - Chow

1300 - Safety Insts.

1400 - Secured Insts. Continue work

1600 - Secured for day

1811 - Main light in operation

1826 - Sunset, Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert W. E. [illegible] BMC
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday April 16, 1960 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	1	29.98	–	45	R	–	–	7	–	–
0400	SSE	1	30.01	–	47	BC	–	–	8	–	–
0800	SSE	1	30.04	–	51	BC	–	–	8	–	–
1200	SSE	1	30.09	–	57	BC	–	–	8	–	–
1600	SSE	1	30.08	–	52	BC	–	–	8	–	–
2000	SSE	1	30.05	–	48	C	–	–	7	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
	1220	27	9350
RECEIVED			
EXPENDED	10	–	100
REMAINING	1210	27	9250

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0516 Time Lighted 1812

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE	TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
										REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY		–	–		TOTAL FOR DAY								
TOTAL FOR MONTH		38	05		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN
0400 - Checked all vis. AIN
0516 - Secured main light
0800 - Colors turn to
1200 - Chow
1300 - continue work, Martel, ENS departed
on liberty
1600 - Secured for day
1812 - Main light in operation
1827 - Sunset, Evening colors
2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Pearson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 17 April 1960 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	SSE	2	30.02	-	40	c	-	-	7	-	-
0400	SSE	2	30.00	-	42	c-f	-	-	2	-	-
0800	SSE	2	29.99	-	47	c-f	-	-	2	-	-
1200	SSE	2	29.99	-	49	c-	-	-	7	-	-
1600	SE	2	29.97	-	46	c-f	-	-	4	-	-
2000	SE	2	29.94	-	44	fog	-	-	0	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1210	27	9250
EXPENDED	10	-	100
REMAINING	1200	27	9150

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 1030 Time Lighted 1814

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
0130	1030	9	00	
1430	1500		30	
~~1830~~ 1630	2400	7	30	
TOTAL FOR DAY		17	00	
TOTAL FOR MONTH		55	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0130 - Fog signal in operation

0400 - No visible AIN

0800 - Routine clean up

1000 - Observed Sabbath, Holiday Routine

1030 - Secured fog signal

1200 - Chow

1430 - Fog signal in operation

1500 - Secured fog signal

1600 - Checked all vis. AIN

1630 - Fog signal + main light in operation

1829 - Sunset, Evening colors

2000 - No AIN visible

CERTIFIED TO BE CORRECT

Robert E. Pearson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday April 18, 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	29.92	—	42	fog	~~fog~~	—	0	—	—
0400	WSW	1	29.90	—	44	fog	~~fog~~	—	0	—	—
0800	WSW	1	29.82	—	47	fog	~~fog~~	—	2	—	-
1200	WSW	2	29.88	—	49	fog		—	0	—	—
1600	WSW	1	29.94	—	48	BC	—	—	7	—	-
2000	SSW	2	30.02	-	46	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1200	27	9150
EXPENDED	20	—	50
REMAINING	1180	27	9100

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished ______ Time Lighted ______

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
0000	0020		20	
0200	0700	5	00	
0845	0930		45	
1050	1415	3	25	
TOTAL FOR DAY		9	30	
TOTAL FOR MONTH		64	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - No AIN visible
Fog signal operating
0020 - Secured fog signal
0200 - Fog signal in operation
0400 - No AIN visible
0700 - Secured fog signal & main light
0800 - Colors, turn to
0845 - Fogsignal & main light in operation
0930 - Secured fog signal, main light
1050 - Fog signal, main light in operation
1200 - Chow, Martel EN3 returned, Pierson BM2 departed on liberty
1300 - Fire drill
1400 - Secured drill, continue work
1415 - Secured fog signal, main light
1600 - Secured for day
1815 - Main light in operation
1830 - Sunset Evening colors
2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545—1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday April 19, 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SSW	1	30.10	-	47	BC	-	-	8	-	-
0400	SW	2	30.18	-	48	C	-	-	8	-	-
0800	SW	2	30.29	-	50	C	-	-	8	-	-
1200	SW	2	30.30	-	54	C	-	-	8	-	-
1600	SW	2	30.31	-	52	C	-	-	8	-	-
2000	NW	2	30.32	-	48	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1180	27	9100
EXPENDED	20	-	50
REMAINING	1160	27	9050

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0511 Time Lighted 1816

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		64	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN
0400 - Checked all vis. AIN
0511 - Secured main light
0800 - Colors, turn to
1200 - Chow
1300 - ABC drill
1400 - Secured drill, continue work
1600 - Secured for day
1816 - Main light in operation
1831 - Sunset Evening colors
2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Person BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday April 20, 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	30.34	-	47	BC	-	-	8	-	-
0400	N	1	30.35	-	50	BC	-	-	8	-	-
0800	N	1	30.37	-	54	BC	-	-	8	-	-
1200	N	1	30.38	-	58	BC	-	-	8	-	-
1600	N	1	30.36	-	53	BC	-	-	8	-	-
2000	NW	1	30.35	-	49	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1160	27	9050
EXPENDED	20	-	50
REMAINING	1140	27	9050

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0507 Time Lighted 1817

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		64	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A1N

0400 - Checked all vis. A1N

0509 - Secured main light

0800 - Colors, turn to

1200 - Chow, Pierson, BM2 returned from liberty

1300 - damage control drill

1400 - ~~Secured for day~~ REP Secured drill, continue work

1600 - Secured for day

1817 - Main light in operation

1832 - Sunset, Evening colors

2000 - Checked all vis. A1N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 21 April 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	1	30.32	-	40	BC	—	-	8	—	-
0400	NW	1	30.30	-	46	BC	—	-	8	—	-
0800	WNW	2	30.25	-	49	C	—	-	8	—	-
1200	W	2	30.20	-	54	C	—	-	8	—	-
1600	W	2	30.12	-	50	C	—	-	7	—	-
2000	WSW	2	30.05	-	47	C	—	-	7	—	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1140	27	9050
EXPENDED	20	-	50
REMAINING	1120	27	9000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0508 Time Lighted 1818

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		—	—	
TOTAL FOR MONTH		64	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N

0400 - Checked all vis. A/N

0508 - Secured main light

0800 - Colors turn to

1200 - Chow

1300 - Richardson SN departed on liberty
- Safety instr.

1400 - Secured instr. continue work

1600 - Secured for day

1818 - Main light in operation

1833 - Sunset Evening colors

2000 - Checked all vis - A/N

CERTIFIED TO BE CORRECT

Robert J. O'Pearson BMC
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 22 April 1960 LOCATION Newport R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.99	-	40	BC	-	-	7	-	-
0400	SW	2	29.93	-	50	BC-F	-	-	4	-	-
0800	SSW	2	29.89	-	57	BCF	-	-	4	-	-
1200	SSW	2	29.84	-	59	BC	-	-	7	-	-
1600	W	2	29.87	-	54	BC	-	-	7	-	-
2000	W	2	29.90	-	50	C	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1120	27	9000
EXPENDED	10	-	50
REMAINING	1110	27	8950

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 1000 Time Lighted 1819

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0345	0945	6	00	
TOTAL FOR DAY		6	00	
TOTAL FOR MONTH		70	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N
0345 - Fog signal in operation
0400 - No A/N visible
0800 - Colors, turn to
0945 - Secured fog signal, main light
1200 - Chow
1300 - Discussion, Service Etiquette, seamanship, etc.
1400 - Secured, continue work
1600 - Secured for day
1819 - Main light in operation
1834 - Sunset Evening colors
2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 23 April 1960 LOCATION Newport R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	1	29.92	-	40	C	-	-	7	-	-
0400	NW	1	29.98	-	41	C	-	-	7	-	-
0800	NW	1	30.04	-	43	C	-	-	7	-	-
1200	NW	1	30.05	-	44	C	-	-	7	-	-
1600	NW	1	30.08	-	46	C	-	-	7	-	-
2000	NW	1	30.10	-	42	C	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1110	27	8950
EXPENDED	10	-	100
REMAINING	1100	27	8850

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0505 Time Lighted 1820

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		70	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N

0400 - Checked all vis. A/N

0505 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Richardson, SN, returned, Martel EN3 departed on liberty.

1600 - Secured for day

1820 - Main light in operation

1835 - Sunset Evening colors

2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert H. Pierce BM2

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 24, April 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	1	30.05	–	43	c	–	–	7	–	–
0400	NW	1	30.02	–	44	c	–	–	8	–	–
0800	WSW	1	29.94	–	45	c	–	–	8	–	–
1200	WSW	1	29.90	–	46	c	–	–	7	–	–
1600	WSW	2	29.85	–	44	c/f	–	–	6	–	–
2000	WSW	2	29.80	–	42	fog	–	–	1	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1100	27	8850
EXPENDED	20	–	50
REMAINING	1080	27	8800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0503 Time Lighted 1815

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
1815	2100	2	45	
TOTAL FOR DAY		2	45	
TOTAL FOR MONTH		73	20	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- Checked all vis. AIN

0200- Advanced clocks one hour to Eastern Standard time.

0400- Checked all vis. AIN

0603- Secured main light

0800- Colors, Routine clean up

1000- Observed Sabbath, Holiday Routine

1200- Chow

1600- Checked all vis. AIN

1815- Main light, fog signal in operation

1937- Sunset Evening colors

2000- No AIN visible

2100- Secured fog signal

CERTIFIED TO BE CORRECT

Robert E. Pierce BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 25, April 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	SW	1	29.70	-	40	RAIN	-	-	7	-	-
0400	SW	1	29.65	-	42	O	-	-	7	-	-
0800	SW	2	29.58	-	44	fog	-	-	0	-	-
1200	SW	2	29.55	-	50	O	-	-	7	-	-
1600	SW	2	29.60	-	43	O	-	-	7	-	-
2000	S	2	29.62	-	39	O	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1080	27	8800
EXPENDED	20	-	50
REMAINING	1060	27	8750

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 1000 Time Lighted 1923

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRES-SURE
0715	0945	2	30	
TOTAL FOR DAY		2	30	
TOTAL FOR MONTH		75	50	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- Checked all vis. AIN

0000- Checked all vis. AIN

0715- Fog signal, main light in operation

0800- Colors, turn to

0945- Secured fog signal, main light.

1200- Chow.

1300- Martel, EN3, returned from liberty

1600- Secured for day

1924- Main light in operation

1943- Sunset, Evening colors

2000- Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Pierson BMC
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 26, April 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	2	29.68	-	35	O	-	-	7	-	-
0400	SSE	1	29.71	-	43	O	-	-	7	-	-
0800	SSE	1	29.76	-	51	O	-	-	7	-	-
1200	SSE	1	29.76	-	53	O	-	-	7	-	-
1600	SSE	1	29.77	-	49	C	-	-	7	-	-
2000	SSE	1	29.79	-	46	C	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1060	27	8750
EXPENDED	20	1	50
REMAINING	1040	26	8700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted 1924

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		75	50	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N

0400 - Checked all vis. A/N

0600 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Damage control drill

1400 - Secured drill, continue work

1600 - Secured for day

1924 - Main light in operation

1939 - Sunset Evening colors

2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BMC

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday April 27, 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SE	1	29.98	-	44	Rain	-	-	7	-	-
0400	SE	1	29.99	-	46	C	-	-	8	-	-
0800	SE	1	29.80	-	48	C	-	-	8	-	-
1200	SE	1	29.70	-	52	C	-	-	7	-	-
1600	SSE	2	29.50	-	56	C	-	-	6	-	-
2000	SSE	2	29.40	-	54	O	-	-	6	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1040	26	8700
EXPENDED	20	-	50
REMAINING	1020	26	8650

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0558 Time Lighted 1925

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		75	50	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- Checked all vis. AIN

0400- Checked all vis. AIN

0558- Secured main light

0800- Colors, turn to

1200- Chow

1300- Fire drill,

1400- Secured drill, continue work

1600- Secured for day

1925- Main light in operation

1940- Sunset, Evening colors

2000- Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light station

DATE Thursday April 28, 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.30	–	50	C	–	-	7	–	–
0400	SW	1	29.20	–	48	C	–	–	7	–	–
0800	WNW	1	29.12	–	50	C	–	–	7	–	–
1200	WNW	1	29.24	-	52	C	–	-	7	–	-
1600	NW	2	29.34	-	54	BC	–	-	7	–	–
2000	NW	3	29.46	-	50	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1020	26	8650
EXPENDED	10	–	50
REMAINING	1010	26	8650

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0558 Time Lighted 1926

FOG SIGNAL (Low visibility only) **RADIOBEACON** (Low visibility and calibration time only)

FOG SIGNAL TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE	RADIOBEACON TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
										REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY		–	–		TOTAL FOR DAY								
TOTAL FOR MONTH		75	50		TOTAL FOR MONTH								

FOG SIGNAL TEST		RADIOBEACON TEST	
TIME START	TIME STOP	TIME START	TIME STOP

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis A/N
0400 - Checked all vis A/N
0557 - Secured main light
0800 - Colors - turn to
1200 - Chow
1300 - Safety inst.
1400 - Secured inst. continue work
1600. Secured for day
1926 - Main light in operation
1948 - Sunset Evening colors
2000 - checked all vis A/N

CERTIFIED TO BE CORRECT

Robert E. Pearson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday April 29, 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	N	3	29.60	–	48	B/C	–	–	8	–	–
0400	N	2	29.78	–	47	B/C	–	–	8	–	–
0800	N	2	29.98	–	56	B	–	–	8	–	–
1200	N	2	30.02	–	58	B	–	–	8	–	–
1600	N	2	30.04	–	60	B	–	–	8	–	–
2000	NW	1	30.06	–	61	B	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1010	26	8650
EXPENDED	20	–	50
REMAINING	990	26	8600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0556 Time Lighted 1927

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
		1		
TOTAL FOR DAY		1	00	
TOTAL FOR MONTH		76	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0900 TIME STOP 1000

RADIOBEACON TEST

TIME START TIME STOP

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all Vis A/N

0400 - checked all Vis A/N

0556 - Secured main light

0800 - colors - turned to

1200 - chow

1300 - Discussion, Service etiquette, seamanship, Etc

1400 - Secured, turned to

1600 - Secured for day

1927 - main light in operation

1942 - Sunset, evening colors

2000 - checked all Vis A/N

CERTIFIED TO BE CORRECT

Robert E. Perrin BM2

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday April 30, 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	1	30.07	–	59	B	–	–	8	–	–
0400	N	1	30.08	–	57	B	–	–	8	–	–
0800	N	1	30.09	–	60	B	–	–	8	–	–
1200	N	1	30.10	–	62	B	–	–	8	–	–
1600	SW	2	30.11	–	59	B	–	–	8	–	–
2000	SW	2	30.13	–	57	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	990	26	8600
EXPENDED	10	–	100
REMAINING	980	26	8500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0559 Time Lighted 1928

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY		–	–	
TOTAL FOR MONTH		76	50	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0800 - checked all Ais A/N
0400 - checked all Ais A/N
0555 - Secured main light
0800 - colors turn to
1200 - chow
1300 - Pierson BM2 departed on liberty
1600 - secured for day
1927 - main light in operation
1943 - Sunset, evening colors
2000 - checked all Ais A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)